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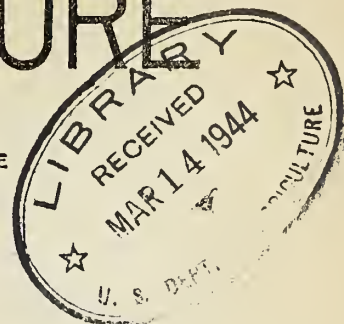
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COTTON LITERATURE

SELECTED REFERENCES

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COTTON LITERATURE is compiled mainly from material received in the Library of the U. S. Department of Agriculture.

Copies of the publications listed herein can not be supplied by the Department except in the case of publications expressly designated as issued by the U. S. Department of Agriculture. Books, pamphlets, and periodicals mentioned may ordinarily be obtained from their respective publishers or from the Secretary of the issuing organization. Many of them are available for consultation in public or other libraries.

PRODUCTION:General

Arkansas agricultural experiment station. Forty-eighth annual report, fiscal year ending June 30, 1936. Ark. Agr. Expt. Sta. Bull. 337, 73pp., illus., tables, processed. Fayetteville. 1936.

Partial contents: Cotton improvement and breeding, by L.M. Humphrey, pp.34-36; Cotton fiber investigations, by B.P. Johnson, pp.36-37; A genetical, physiological, and pathological study of the cotton plant with special reference to cotton wilt and breeding of wilt resistant varieties, by V.H. Young and L.M. Humphrey, pp.60-61.

India. Burma. Department of agriculture. Report of the agricultural stations for the year ended the 31st March 1936. 201pp., tables, charts. Rangoon, 1936. 22 B92An

Partial contents: Mahlaing agricultural experiment station--Experiments on yield of cotton, pp.153-156; Allammyo agricultural experiment station--Experiments on yield of cotton as affected by breeding, pp.182-186.

India. Sind. Department of agriculture. Annual report...for the year 1935-36, by W.L. Jenkins. 171pp., tables. Karachi, 1937. 22 Si6

Partial contents: The improvement of crops--Cotton, pp.15-25; Crop conditions--Cotton, p.71; Agronomic investigations; Cotton, pp.72-75; Botanical investigations--Cotton, pp.75-83; Maintenance of purity and seed extension schemes, pp.83-84; The manuring of cotton, pp.118-121; The effect of continuous cotton cropping on the soil and on crop yields, pp.121-122.

Indore (City). Institute of plant industry, Indore, Central India. Progress report for the year ending 30th June 1936. 100pp., tables. Bombay, [1937] 107.5 In2P

Partial contents: Cotton--Botany and genetics, pp.8-15; Cotton--Physiology, pathology and agronomy, pp.15-43.

Kenya colony and protectorate. Department of agriculture. Annual report 1936, vol.2. 100pp., tables. Nairobi, Kenya Colony, Govt. printer, 1937. 24 Af8A

Cotton wilt, p.AGR 12; Cotton pests, pp.AGR 51-52.

Nyasaland protectorate. Department of agriculture. Annual report...1936. 64pp., tables. Zomba, 1937. 24 N98A

Cotton, p.10; Cotton insects, stainers and bollworm, pp.20-22; Cotton production, pp.29-31, 34-37, 37-39, 56-57, 59.

Peat, J.E. Notes from the cotton station Gatooma, 1937. Rhodesia Agr. Jour. 34(10):773-781, illus. October 1937. (Published by the Department of Agriculture, Salisbury, Rhodesia) 24 R34

Cultivation and the insect pests of Southern Rhodesia are noted.

Soria, H.P. Insectos y enfermedades que atacan al algodonoero. Boletin de Agricultura y Ganaderia [Córdoba] no.161, pp.44-46. July-August 1937. (Published by Ministerio de Obras Publicas, Casilla de Correo 38, U.T. 4820-6464, Córdoba, Argentina) 9 C81Bo

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Abraham, P., and Ayyar, V. Ramanatha. L'anatomie florale comme moyen de classification des cotonniers. Revue de Botanique Appliquée et d'Agriculture Tropicale, Bulletin Mensuel 17(192-193): 651-655. August-September 1937. (Published at 57, Rue Cuvier, Paris Ve, France) 26 R323

Floral anatomy as a means of classification of cotton plants.

Amin, K.C. Interspecific hybridization in cotton. Poona Agr. Coll. Mag. 29(2):50-52, table. September 1937. (Published at Poona, India) 22 P79

A further account of the progress made on the hybrids mentioned in the note in Poona Agricultural Magazine 28(1), July 1936.

Luthra, Jai Chand, and Chima, Indar Singh. Some studies on temperature of the cotton plant in the Punjab. Indian Acad. Sci., Proc. 6(3): 131-169, illus., tables, charts. September 1937. (Published by the Indian Academy of Sciences, Hebbal, Bangalore, India) 513 In25B
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Agronomy

Alarcon M., Adolfo. La region algodonera del Valle de Juarez. Agricultura 1(1):23-24. July-August 1937. (Published by the Secretaría de Agricultura y Fomento, San Jacinto, D.F., Mexico)
8 Ag823

The cotton region of the valley of Juarez.

Argentine Republic. Junta nacional del algodón. Cartilla para el cultivo del algodón; instrucciones para el agricultor. Argentine Republic, Junta Nacional del Algodón, [Publicaciones] no.1 (ed.4), 62pp., illus. Buenos Aires. 1936.
281.3729 Ar3

Note on the cultivation of cotton; instructions for the farmer.

Ceylon. Department of agriculture. Administration report of the acting Director of agriculture for 1935 [by] Dr. J.C. Hutson. Part IV. Education science and art (D). 105pp., tables. Colombo, 1936. 22.5 C33R

Pelwehera cotton rotation station, Dambulla, pp.25-26; Middeniya cotton rotation station, pp.34-36; Tissa cotton rotation station, p.36. The cultivation of cotton as well as rotation experiments is described.

Churchman, W.L., Russell, R., and Manns, T.F. Copper sulfate as a plant nutrient and soil amendment. 1935 work on tobacco, cotton and corn. Crop Protection Digest Bull.55, 16pp., illus., tables. Washington, Crop Protection Institute. 1936.
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Coimbatore, India. Cotton breeding station. Annual report...for the year 1935-36. 25pp., tables. Coimbatore, [1937] 72.9 C66

Cultivation methods and results for the season are given.

Cotton and fertilizer. Potash Jour. 1(5):9-10.
September-October 1937. (Published by the
American Potash Institute Inc., Investment Bldg.,
Washington, D.C.) 57.8 P842

Editorial on the current cotton situation
with respect to the national fertilizer outlook.

Cotton yield per acre. Cotton Trade Jour. 17(46):2.
Nov.13,1937. (Published at 810 Union St., New
Orleans, La.) 72.8 C8214

Editorial on reasons for the large yield per
acre this year.

Crowther, Frank, Tomforde, Adolf and Mahmoud, Ahmed.
Experiments in Egypt on the interaction of factors
in crop growth. 6. Further experiments on the
nitrogenous and phosphatic manuring of cotton.
Royal Agr. Soc., Egypt, Bull.30 (Tech. Sec.)
55pp., illus., tables, charts. Cairo. 1937.
24 Sol3B

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Crowther, Frank. Experiments in Egypt on the inter-
action of factors in crop growth. 7. The influence
of manuring on the development of the cotton crop.
Royal Agr. Soc., Egypt, Bull.31 (Tech. Sec.) 70pp.,
illus., tables, charts. Cairo. 1937. 24 Sol3B
References, pp.66-67.

Crowther, Frank, Tomforde, Adolf, and Mahmoud, Ahmed.
Experiments in Egypt on the interaction of fac-
tors in crop growth. 8. Manuring of cotton in Egypt;
an account of the work of the joint agricultural
research scheme. Royal Agr. Soc., Egypt, Bull.32
(Tech. Sec.) 38pp., illus., tables, charts.
Cairo. 1937. 24 Sol3B

Dulanto, Luis Gamarra. Fe de erratas del Curso de
algodon. Agronomia 2(4):I-III. September 1937.
(Published at Apartado 456, La Molina, Lima, Peru)
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Errata of Progress of Cotton (Agronomia 2(1):
[part 3] 3-54. June 1937. Noted in Cotton Litera-
ture for August 1937.)

Les études agronomiques de l'office du Niger en
1936. Revue de Botanique Appliquée et d'Agric-
ulture Tropicale, Bulletin Mensuel 17(192-193):
624-632, tables. August-September 1937. (Pub-

lished at 57, Rue Cuvier, Paris V^e, France)
26 R323

Agronomic studies of the office of Niger in
1936.

Varieties of cotton are noted pp.624-626.

Fernandes, Grijalva R. Melhoramentos dos algodoeiros arboreos e os "invariantes morfologicos." Revista Algodoeira 3(23):4-6, illus. August 1937. (Published at Recife, Brazil) 72.8 R32

Improvement of tree cotton and the "morphological characteristics."

Fernandes, Grijalva R. Os problemas do algodao no estado de S. Paulo. Revista Algodoeira 3(22):5. July 1937. (Published at Recife, Brazil) 72.8 R32

The cotton problems in the state of Sao Paulo.

Fertilizer and better seed bring success to this South Carolina farmer, whose farm near Hartsville is visited yearly by thousands from this and other countries. Fertilizer Rev. 12(5):11, illus. September-October 1937. (Published at 616 Investment Bldg., Washington, D.C.) 57.8 F414

The David R. Coker farm is described. Improvement in quality of South Carolina cotton is mentioned.

Fertilizer situation. Potash Jour. 1(5):17-19, chart. September-October 1937. (Published by the American Potash Institute Inc., Investment Bldg., Washington, D.C.) 57.8 P842

The record cotton production in the United States for 1937 with the resultant decline in prices is discussed in its relations to the prospects of the fertilizer industry for the coming season.

Heath, O.V.S. A study in soil cultivation. The effects of varying soil consolidation on growth and development of rain-grown cotton. Jour. Agr. Sci. 27(Part 4):511-540, tables, charts. October 1937. (Published by Cambridge University Press, Fetter Lane, E.C.4, London, England) 10 J822

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India. Central Provinces and Berar. Department of agriculture. Report on the 1. Agricultural college, Nagpur; 2. Chemical, botanical, mycological and entomological research; 3. Agricultural engineering section; 4. Maharajbagh menagerie together with the external work of the veterinary inspector attached to the agricultural college, Nagpur, for the year ending the 31st March 1936. 35pp. Nagpur, 1936.

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Partial contents: Annual report of the mycological section for the year ending the 31st March 1936--Cotton, vernalization, pp.26-27.

India--Cotton improvement in Khandesh. Textile Weekly 20(505):586. Nov.5,1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127
Plans "for the improvement of the Jarila cotton in Khandesh" are described.

Ito, Tatsuo. The relationship of soil type to certain characters of cotton plant. So. Manchuria Railway Co., Agr. Expt. Sta., Research Bull. no.21, pp.1-15, illus. June 1937. (Published by the South Manchuria Railway Co., Manchuria) J 107 So8R

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In Japanese.

Oakes, J.Y. The effects of potash fertilizer on cotton in Louisiana. La. Agr. Expt. Sta. Bull. 291, 11pp., illus., table, charts. [Baton Rouge.] 1937. 100 L93

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Peters, R.W. Suitable cotton varieties for the 1937-38 planting. Queensland Agr. Jour. 48(3): 352-353, illus. Sept.1,1937. (Published by Queensland Department of Agriculture and Stock, Brisbane, Queensland, Australia) 23 Q33

Steyaert, R.L., and Vrydagh, J.M. Voyage d'étude des travaux relatifs à la culture cotonnière dans l'Uganda. Agriculture et Elevage au Congo Belge 11(11):167. November 1937. (Published at 34, rue de Stassart, Bruxelles, Belgium) 26 Ag84

Journey to study the work relative to cotton cultivation in Uganda.

Straits Settlements and Federated Malay States.

Department of agriculture. Guide to the experimental plantation, Serdang, by the staff of the agricultural division. 141pp., illus., tables, charts. Kuala Lumpur, Federated Malay States, 1931. 107 Se6

Experiments with cotton growing, pp.42-43.

Tamura, Mitsugi. Native methods of cotton culture in Manchoukuo. So. Manchuria Railway Co., Agr. Expt. Sta., Research Bull. no.21, pp.113-137, illus. June 1937. (Published by South Manchuria Railway Co., Manchuria) J 107 So8R
In Japanese.

Tashkent. Vsesoiuznyi nauchno-issledovatel'skii institut po khlopkovodstvu - Tsentralnaia selektsionnaia stantsiia. Brief report and trend of the scientific work of the Central plant breeding station, All-Union scientific cotton research institute. 94pp., tables, Tashkent, Soiuznikhi, 1936. 72 T183
In Russian.

Tashkent. Vsesoiuznyi nauchno-issledovatel'skii institut po khlopkovodstvu - Tsentralnaia selektsionnaia stantsiia. Collection of articles from the Central plant breeding station, All-Union scientific cotton research institute. (A.M. Mal'tseva, ed.) 152pp., illus., tables, Tashkent, Soiuznikhi, 1936. 72 T1835
In Russian.

United States Agricultural adjustment administration. Effects of winter soil-conserving crops; a compilation of experimental work on winter soil-conserving crops in the southern region and nearby states. U.S. Agr. Adjustment Admin. South. Region Agr. Conservation no.2, 54pp., tables. Washington. 1936. 1.42 So8Sr
Effects on yields of cotton are included.

Williams, C.B. Study starvation signs on tobacco and cotton. Better Crops with Plant Food 21(10): 14-15, 40-41, illus. October 1937. (Published at Investment Bldg., Washington, D.C.) 6 B46
Fertilizers to be used on different types of soils depending on deficiency in the soil are described.

Zukovskii, P.M. On the cotton regions of Azerbaijan. Leningrad. Akademiia Sel'skokhoziaistvennykh Nauk Imeni V. I. Lenina, Bull. 11:24-28. 1936. (Published at Herzen Street, 42, Leningrad, U.S.S.R.) 20 L54B

In Russian.

"The need for cotton varieties resistant to diseases and pests is indicated, and some new selections from the American type 'Special Mead' are mentioned."-Empire Cotton Growing Rev. 14(4): 330. October 1937.

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Rea, H.E. Control of root rot by crop rotation. Acco Press 15(11):9-10. November 1937. (Published by Anderson, Clayton & Co., Houston, Tex.) 6 Ac2

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Clark, C.F. A compilation of experimental data on boll weevil control. Miss. Agr. Expt. Sta. Bull. 319, 32pp., tables. State College. 1937. 100 M69

La Dirección de sanidad vegetal inició una intensa campaña para combatir la lagarta rosada en el territorio de Formosa. Gaceta Algodonera 13(164):12-13. Sept.30,1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

The Plant Health Administration initiates an intense campaign to fight the pink bollworm in the territory of Formosa (Argentina).

Gaines, J.C. Tests of insecticides for cotton boll weevil and bollworm control using the Latin square plat arrangement and analysis of variance. Jour. Econ. Ent. 30(5):785-790, illus. October 1937. (Published at Amherst, Mass.)

Jack, R.W. Division of entomology, annual report for year 1936. Rhodesia Agr. Jour. 34(7):570-592, table. July 1937. (Published at Salisbury, Rhodesia) 24 R34

Cotton pests, p.573.

O milagre do algodao paulista e o terrivel perigo que o ameaça. Chacaras e Quintaes 55(2):194-197, illus. Feb.15,1937. (Published at Rua da Assembléa, 16, Sao Paulo, Brazil) 9.2 C34
The wonder of Sao Paulo cotton and the terrible danger that threatens. (The pink boll worm).

Reppert, A.R. Intensive demonstrations in cotton flea hopper control. Jour. Econ. Ent. 30(5): 712-715. October 1937. (Published at Amherst, Mass.) 421 J822

Sloan, W.J.S. Cutworms in seedling cotton. Queensland Agr. Jour. 48(4):503-504. Oct.1,1937. (Published by Department of Agriculture, Brisbane, Queensland, Australia) 23 Q33

Trinchieri, Giulio. Il "Verme Rosa" del cotone in Italia. Società Entomologica Italiana, Bollettino 68(9-10):160-162. Dec.30,1936. (Published at Via Brigata Liguria, 9, Genova, Italy) 420 It1

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The pink bollworm of cotton in Italy.

"In a recent paper Li Feng-swen included Italy among the countries in which Platyedra gossypiella, Saund. occurs. The author was not aware of its presence there, but found on enquiry that it has been recorded as infesting over 50 per cent of the cotton bolls in Sicily, where it was first observed in 1927."-Empire Cotton Growing Rev. 14(4):339. October 1937.

Farm Engineering

La apanadora mecánica de algodón. Vida Agricola 14(167):819-821. October 1937. (Published at Lima, Peru) 9.8 V66
Mechanical cotton pickers.

Cotton picking contest. Co-op Cotton Weekly News 4(17):2. Nov.2,1937. (Published at Bakersfield, Calif.)

Report of the annual cotton picking contest of Kern County, California. The winner "turned in 765 pounds in nine hours this year compared with 791 pounds in 1934."

Instruções para a colheita de algodão. Revista Algodoeira 3(22):6. July 1937. (Published at Recife, Brazil) 72.8 R32

Instructions for harvesting cotton.

Machine picking--and then? Its effect on labor, on cotton growing industry and farming in general. Ariz. Producer 16(16):6. Nov.1,1937. (Published at 313 North Third Ave., Phoenix, Ariz.) 6 Ar44

A forecast for mechanical cotton picking is given.

The mechanical cotton picker. Cotton Digest 10(5): 6,15, illus. Nov.6,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

The present status of the development of a mechanical harvester is noted.

Farm Management

Baker, O.E. A graphic summary of the number, size, and type of farm, and value of products. (Based largely on the census of 1930 and 1935). U.S. Dept. Agr. Misc. Pub. 266, 76pp., tables, charts. Washington. 1937. 1 Ag84M

Cotton farms, p.42; Average size of cotton farms and land use, 1930, p.51.

Cotton for cactus. How the Southwest cotton company transformed a dreary Arizona desert into flowering fields. Acco Press 15(11):5-8, illus. November 1937. (Published by Anderson, Clayton & Co., Houston, Texas) 6 Ac2

Cotton Land Resources

Investigaciones y fomento del algodón en la provincia de Tucumán. Realiza una activa campana la estación experimental agricola, en este sentido. Gaceta Algodonera 13(164):15-22, illus. Sept.30,1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

Investigations and encouragement of cotton in the province of Tucumán. The agricultural experiment station starts an active campaign for this reason.

Johnson, R.W. Land utilization in Tennessee.
 Tenn. Acad. Sci., Jour. 12(4):362-376, illus.,
 table, charts. October 1937. (Published at
 Nashville, Tenn.) 500 T25A
 To be continued.
 The cotton region, pp.366-376.

Farm Social Problems

Blalock, H.W. Plantation operations of landlords
 and tenants in Arkansas. Ark. Agr. Expt. Sta.
 Bull.339, 45pp., tables, charts. Fayetteville.
 1937. 100 Ar4rB3

"An attempt 'to picture the cotton plantation
 in Arkansas as an operating enterprise; to study
 the inputs and outputs of the plantation as a
 whole, of the landlord, and of each of the tenant
 classes; to analyze the relationships between
 landlord and tenants; to show the social and
 economic contributions of the plantation to the
 welfare of both tenants and landlords; to point
 out causes for variations of financial returns
 to landlords and tenants; and to indicate methods
 for improving the welfare of persons directly con-
 nected with cotton plantations.'"—Empire Cotton
 Growing Rev. 14(4):327. October 1937.

Vasey, Tom. and Folsom, Josiah C. Survey of agri-
 cultural labor conditions in Concordia Parish,
 Louisiana. 13pp., tables, processed. Wash-
 ington, United States Department of Agriculture,
 1937.

"Concordia Parish lies wholly in the Delta
 bottomlands of the Mississippi River. Most of
 its farms are large, three-fifths of them com-
 prising 1,000 acres or more. Although it has
 some stock and fruit farms, the Parish is devoted
 primarily to the production of cotton. This
 study was confined to cotton farms, and, because
 of their size, relatively few of these were
 covered. Cotton picking was in full swing while
 the survey, which lasted from September 1 to
 September 19, was in progress."

Vasey, Tom, and Folsom, Josiah C. Survey of
 agricultural labor conditions in Karnes County,
 Texas. 15pp., tables, processed. Washington,
 United States Department of Agriculture, 1937.

"Karnes County, Texas, in the central part
 of southeastern Texas, is devoted chiefly to

cotton culture, with corn as its second most important crop. The greatest demands for labor come in April and August."

Cooperation in Production

Cotton improvement in Panola County. Farm and Ranch 56(22):10. Nov.15,1937. (Published at 3306 Main St., Dallas, Tex.) 6 T31

Interest in developing one-variety communities is noted.

[Doyle, C.B.] Make progress in one-variety cotton program. Mid-So. Cotton News 15(5):1. November 1937. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

It has worked! Harrison County cotton standardization program has resulted in positive benefits. Acco Press 15(11):1-4, illus. November 1937. (Published by Anderson, Clayton & Co., Houston, Tex.) 6 4c2

Efforts to develop a one-variety community in Harrison County, Texas are described.

Towards better quality cotton. Other states have tried the one-variety-community idea and met with success--Why can't Texas? Cotton Digest 10(7):5,14. Nov.20,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

PREPARATION

Ginning

Adams, Orville. Farmersville, Texas, gin modernizes outfit. Cotton and Cotton Oil Press 38(47):3-4, illus. Nov.20,1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

The author discusses power cost in the ginning of cotton.

Arkansas-Missouri ginners' association recommends ginning rates. Amer. Ginner and Cotton Oil Miller 14(12):8. August 1937. (Published at P.O. Box 504, Little Rock, Ark.) 72.8 Am35

The rates were adopted at the annual convention in Hot Springs, July 26 and 27, 1937.

Bennett, Charles A., and Gerdes, Francis L. New developments in vertical seed cotton driers. Cotton Ginners' Jour. 9(2):5,12, illus. November 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Butler, Eugene. Why not cooperative ginning? A great success in the Southwest; now let Southeast try it. Prog. Farmer (Car.-Va. ed.) 52(9):10. September 1937. (Published at Professional Bldg., Raleigh, N.C.) 6 P945

"Texas and Oklahoma are far ahead of other cotton-producing states in one of the most potentially important agricultural developments of recent years--cooperative ginning. With 160 cooperative gins in Texas and 100 in Oklahoma, they have scored...a great success."

Careless ginning causes warehouse fires. Cotton Digest 10(7):9. Nov.20,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Extracts from a report of the National Fire Protection Association.

Also in Cotton Trade Jour. 17(48):3. Nov.27, 1937.

Catamarca tiene en el algodón un porvenir magnífico, expresó el Ministro de agricultura en su discurso de inauguración de la primera desmotadora, instalada en la ciudad de Catamarca, el 7 de junio de 1937. Noticioso 2(27):1-2. July 3,1937. (Published by Ministerio de Agricultura de la Nacion, Buenos Aires, Argentina) 9 Ar311N

Catamarca has in cotton a splendid future, said the Minister of Agriculture in his address of inauguration of the first gin, installed in the city of Catamarca, June 7,1937.

Cotton driers aiding ginning of wet staple. Temperatures as high as 220 degrees used with excellent effect. Cotton Trade Jour. 17(46):2. Nov.13,1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Gerdes, G.A. Some factors affecting quality ginning. Amer. Ginner and Cotton Oil Miller 15(2):3-4. October 1937. (Published at P.O. Box 504, Little Rock, Ark.) 72.8 Am35

Jones, T.N. Improved methods of cotton ginning exhibited at Mississippi state fair. Cotton and Cotton Oil Press 38(45):7, illus., table. Nov. 6, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Paulson, W.E., and Baggett, R.T. Bases of computing patronage dividends of cooperative cotton gins. Jour. Farm Econ. 19(4):878-885, tables. November 1937. (Published by American Farm Economic Association, Asher Hobson, Treasurer, University of Wisconsin, Madison, Wis.) 280.8 J822

Prove cotton drier makes better staple, increases the price. Mid-So. Cotton News 15(5):2. November 1937. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

Experiments of the United States Department of Agriculture are noted.

Baling

Altgelt, A. Putting out fire in cotton. South. Agr. 67(11):9. November 1937. (Published at 1523 Broadway, Nashville, Tenn.) 6 So83

"Curiously enough kerosene is the most effective thing for putting out a fire in a cotton bale."

Bale weights exceptionally heavy. Cotton Digest 10(6):9, table. Nov. 13, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Bale weights by states for 1937 and 1936 are compared.

Government buys cotton bagging for test use. Textile Bull. 53(8):29. Oct. 21, 1937. (Published by Clark Publishing Co., 118 West Fourth St., Charlotte, N.C.) 304.8 So82

MARKETING

General

Are we prosperous or only "nigger rich?" Staple Cotton Rev. 15(11):1-2. November 1937. (Published by the Staple Cotton Cooperative Association, Greenwood, Miss.) 72.8 St22

The present marketing situation in the Delta is commented upon.

[Cary, A.H.] Cary, Savannah exchange head, in cotton plea. Asks return to operation under economic law, hits meddling. Cotton Trade Jour. 17(46):3. Nov.13,1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Address on the cotton situation at annual meeting of Savannah Cotton Exchange.

Cheatham, Robert J. Cotton goes to mill. Agr. Situation 21(11):18-20. Nov.1,1937. (Published by United States Department of Agriculture, Bureau of Agricultural Economics, Washington, D.C.) 1 Ec7Ag

Marketing American cotton and mill consumption 1936-37 and outlook for 1937-38 are noted.

Hickman, F.G. U.S. must buy if it is to sell, German leaders tell publisher. Cotton Trade Jour. 17(47):1. Nov.20,1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

The author gives his impression of the German cotton trade outlook.

India. Indian central cotton committee. Supply and distribution of the various types of Indian cotton during the season of 1935-36. Indian Cent. Cotton Com. Statis. Bull.6, 27pp., tables. Bombay. 1937. 72.9 In233S

Rossiter, Fred J. Far Eastern situation affects American agriculture. Agr. Situation 21(11):10-12. Nov.1,1937. (Published by United States Department of Agriculture, Bureau of Agricultural Economics, Washington, D.C.) 1 Ec7Ag

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[Southern textile association. Tennessee division.] Tennessee division of STA at Knoxville. Cotton [Atlanta] 101(11):66-67. November 1937. (Published by W.R.C. Smith Publishing Co., Grant Bldg., Atlanta, Ga.) 304.8 C823

Report of the fall discussion meeting at the YMCA in Knoxville, Tennessee, October 30, 1937. Carding, spinning, and weaving were discussed.

[Southern textile association. Western South Carolina division.] South Carolina division, S.T.A. has record attendance. Textile Bull. 53(9):8, 12-13, 16-17, 22-23. Oct. 28, 1937. (Published by Clark Publishing Co., 118 West Fourth St., Charlotte, N.C.) 304.8 So82

Report of the first Semi-Annual Meeting at Greenville, S.C., October 23, 1937. Carding and spinning were discussed.

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What is a good lap? The elements of good laps--and how to distinguish and secure them. Saco-Lowell Bull. 9(4):21-25, illus., charts. September 1937. (Published at 60 Batterymarch St., Boston, Mass.) 304.8 Sal

Technology of Consumption

American society for testing materials. Committee D-13 on textile materials. A.S.T.M. standards on textile materials...specifications, tolerances, methods of testing, definitions and terms. 306pp., illus., tables, charts. Philadelphia, American Society for Testing Materials, 1937. 304 Am32Am

Appendices include an abstract of the following paper; Regain in textile testing, by R.H. Brown, pp.283-286.

Cheatham, R.J., and DuPré, A. Mason, Jr. Cotton used in tire fabrics. 22pp., tables, charts, mimeogr. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1937.

"In undertaking this study there were two principal aims: (1) To ascertain, so far as possible with the available data, what are the major factors that determine the quantities and qualities of cotton used in making tire fabrics, and (2) to obtain a reliable estimate of the quantity, by grade and staple, of cotton used in making tire fabrics during the cotton year 1935-36."

Cheatham, R.J. New industrial uses for cotton. 7pp., mimeogr. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1937.

Address Oklahoma Farm Chemurgic Conference, Oklahoma City, November 10, 1937.

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Everett, Charles K. New uses for cotton. Mfrs. Rec. 106(11):34,66, illus. November 1937. (Published at Commerce and Water Sts., Baltimore, Md.) 297.8 M31

Efforts of the Cotton-Textile Institute to develop new uses are described.

Hemming, Doris. Bookcloths. The development of an interesting section of the textile industry. Textile Recorder 55(656):31-32. Nov.6, 1937. (Published at Old Colony House, Manchester, 2, England) 304.8 T311

"Experience has proved that cotton and linen are by far the most suitable fabrics for the mechanical processes required to turn out books by the million."

Jackson, Burris C. New uses for cotton vital need. Largest crop in world history sustains East Texas Chamber's efforts for research laboratory. East Tex. 12(2):7,20. November 1937. (Published by the East Texas Chamber of Commerce, Adolphus Hotel Bldg., Dallas, Tex.) 6 Ea73

COTTONSEED AND COTTONSEED PRODUCTS

Burgess, John S., Jr. Another co-op step by cotton farmers. News for Farmer Cooperatives 4(8):13-14,21, illus. November 1937. (Published by Farm Credit Administration, Washington, D.C.) Five cooperative cottonseed oil mill associations are described.

Chapman, Paul W. Cotton and live stock. 11pp., illus. 1937.

Address at 29th Annual Convention, Cottonseed Crushers' Association of Georgia, Savannah Beach, Ga., May 31, 1937.

The relation of cotton and live stock in the agriculture of Georgia is discussed. The establishment of a Cotton Institute at the University of Georgia is proposed.

Cotton seed. East African Agr. Jour. 3(2):90. September 1937. (Published at Nairobi, Kenya Colony, Africa) 24 Ea74

Use of cottonseed as cattle feed in Kenya is noted.

Feeding cottonseed meal and hulls. Tex. Farming and Citricult. 14(5):19. November 1937. (Published by E.C. Watson Publishing Co., Harlingen, Tex.) 80 T31

Gasoline from cottonseed foots. Soap 13(11):69. November 1937. (Published at 254 West 31st St., New York, N.Y.) 307.8 Sol2

From Jour. Chem. Eng. (China) 4, pp.169-172, 1937; through Chem. Abs.

Gibson, Kasson S. Note on the spectrophotometric grading of vegetable oils on the N^o Lovibond scale. Oil and Soap 14(11):286-289, charts. November 1937. (Published by Gillette Publishing Co., 400 West Madison St., Chicago, Ill.) 307.8 J82

References, p.289.

A paper presented at the 28th annual meeting

of the American Oil Chemists' Society at Dallas, May 13-14, 1937.

"On the basis of data published by McNicholas, it is shown that there is no significant correlation between the lightness or darkness of an oil and the Lovibond grade assigned to the oil by the practical color grader. The Lovibond color grade of a vegetable oil may therefore be computed from its spectral transmittance by colorimetric methods without taking into account the luminous transmittance of the oil. This method of grading might serve to settle disputes among the oil chemists as to the correct Lovibond grade of an oil." Cottonseed oils were used in the tests.

Hale, G.A. Cottonseed and its many products. South. Agr. 67(11):9. November 1937. (Published at 1523 Broadway, Nashville, Tenn.) 6 So83

Halverson, J.O., and Smith, F.H. Extraction of gossypol with different ethers. Causes of varying results. Indus. and Engin. Chem. 9(11): 516-517, tables. Nov. 15, 1937. (Published by the American Chemical Society, 20th and Northampton Sts., Easton, Pa.) 381 J825

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Extraction of gossypol from cottonseed meal is noted.

Harmon, S.M. The cottonseed situation. Cotton and Cotton Oil Press 38(44):3-4. Oct. 30, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

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Harmon, S.M. The outlook for cottonseed oil & cottonseed. Mfrs. Rec. 106(11):40, 78-79, illus. November 1937. (Published at Commerce and Water Sts., Baltimore, Md.) 297.8 M31

Lander, P.E., and Dharmani, Pandit Lal Chand. Some digestibility trials on Indian feeding stuffs. XI. Cotton-seed cake as a cattle feed. Indian Jour. Veterinary Sci. and Animal Husbandry 7 (Part 3):225-230, tables. September 1937. (Published by the Manager of Publications, Delhi, India) 41.8 In22

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N.F.A. Serv. Letter Cottonseed Meal Rept.12
(letter 36):100-101, table, chart, mimeogr. Oct.
30, 1937. (Published for National Fertilizer
Association, 616 Investment Bldg., Washington,
D.C.) 57.9 N21L

Many uses for cotton rubber. Oil Mill Gazetteer
42(5):5. November 1937. (Published at Wharton,
Tex.) 307.8 O153

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oil.

Ringrose, R.C., and Morgan, C.L. The use of cotton-
seed meal in the chick starting ration. Poultry
Sci. 16(5):345-346. September 1937. (Published
450 Ahnaip St., Menasha, Wis.) 47.8 Am33P

Abstract of a paper presented at the 29th
annual meeting of the Poultry Science Associa-
tion, Madison, Wisconsin, August 10 to 13, 1937.

Podêlo, Daniel de Oliveira. Da classificaçao do
linter. As vantagens da obrigatoriedade da class-
ificaçao desse producto e a necessidade da
padronisaçao dos seus principaes typos. Re-
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(Published at Recife, Brazil) 72.8 R32

The classification of linters. The advantages
of obligatory classification of this product
and the necessity of patronizing its principal
types.

Smith, F.H. Revised method for the estimation of
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Chem. 9(11):517-518. Nov.15, 1937. (Published
by the American Chemical Society, 20th and North-
ampton Sts., Easton, Pa.) 381 J825

Literature cited, p.518.

Stone, L.T. The Delta products company, Wilson,
Ark., is proving the value of new pressure cooker.
Cotton and Cotton Oil Press 38(46):10-11, illus.
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Dallas, Tex.) 304.8 C822

Experiments with the pressure cooking of cot-
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noted.

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 The cottonseed outlook for 1938. 4pp., tables.
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Anxious days for cotton. Textile Mercury and
 Argus 97(2533):349. Oct.8,1937. (Published at
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 304.8 T318

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Relair, Felix, Jr. King cotton on relief. Sat.
 Evening Post Nov.27,1937, pp.12-13,40,42,46-48,
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 Independence Square, Philadelphia, Pa.)

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 Buildings, Bangalore City P.O. Mysore State,
 British India) 280.8 M99
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Burr, C.H. Cotton problem can be solved. Producing
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 ning practices and a better looking bale are more
 important than price pegging and production
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 Houston, Tex.) 286.82 C822

Connally tells Texans acreage control need. State-wide meeting asks Congress for cotton research laboratories. Cotton Trade Jour. 17(46):3. Nov.13,1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Brief report of meeting sponsored by East Texas Chamber of Commerce, November 10,1937.

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Cotton co-operatives offer suggested general principles for legislation affecting cotton producers. Tex. Co-op. News 17(11):3. Nov.15,1937. (Published by Texas Co-operative Publishing Co., Inc., 601 Taylor St., Fort Worth, Tex.) 72.9 T315F

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Cotton hearing at Dallas. Farm and Ranch 56(22): 10. Nov.15,1937. (Published at 3306 Main St., Dallas, Tex.) 6 T31

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The author opposes the processing tax.

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Cox, A.B. To preserve and expand markets should be major objective of our national agricultural policy. Cotton Digest 10(5):4,15. Nov.6,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Decree on improvement of work of cotton textile industry. Russian Econ. Notes no.354, pp.3-5. Nov.15,1937. (Published by the Division of Regional Information, Bureau of Foreign and Domestic Commerce, Washington, D.C.)

"An abstract...of a decree of the Council of People's Commissars of the U.S.S.R., published in the Moscow Izvestia of September 17,1937, containing measures to be taken to improve the work of the cotton textile mills of the U.S.S.R."

Edmonds, James E. "De Lawd smiled--and de white folks wept!" Country Gent. 107(12):7-8, 87, illus. December 1937. (Published by the Curtis Publishing Co., Independence Square, Philadelphia, Pa.) 6 C833

The author discusses the problems of the South in dealing with foreign competition when the government demands cotton production control.

German textile economics. Cotton Trade Jour. 17(48):3. Nov. 27, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Extracts from a discussion of "regulation of prices in the German textile industry...in the current Bulletin of the Hamburg World Economic Archives."

[Great Britain. Spindles board] The Spindle board's first year. Annual report shows 3,265,000 spindles in 48 mills acquired. Textile Weekly 20(505): 588-589, tables. Nov. 5, 1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

Hold markets, lower tariff, probers told. Senator Smith's subcommittee conducts last hearing at Memphis. S.C. Market Bull. 18(170):1, 2. Nov. 4, 1937. (Published by the Department of Agriculture, Commerce and Industries, Anderson, S.C.) 280.39 So8

Report of hearing at Memphis, Tenn. of a subcommittee of the Senate Committee on Agriculture and Forestry.

Inform senators compulsory crop control desired. Some dissent tartly as representatives of three states are heard. Cotton Trade Jour. 17(43):3. Oct. 23, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

"Representatives of farmers of North Carolina, Virginia and Tennessee told a United States Senate Agriculture Committee sub-committee here [Winston-Salem, N.C.] Monday that they favored compulsory crop control."

[Jones, J. Roy] Agriculture commissioner charges effort to mislead public on cotton situation. J. Roy Jones seeks to secure help for cotton farmers of state--Tells about farm gatherings. S.C. Market Bull. 18(170):1. Nov. 4, 1937. (Published by the Department of Agriculture, Commerce and Industries, Anderson, S.C.) 280.39 So8
Government policies are discussed.

Karachi Indian merchants' association. Report for the year 1936. 21Opp., tables. Karachi, 1937. 287 K14

Partial contents: Report of tariff board on textile industry, pp.46-48; Cotton ginning and pressing factories (amendment) act, p.50; Appendix XII.--Report of tariff board on textile industry, pp.160-163.

McAdoo, William Gibbs. Our agricultural surpluses-- A proposed remedy. Cong. Rec. 81(166):12514-12516. Aug.31,1937. (Published at Washington, D.C.) 148.2 R24

"A statement...in a hearing before the subcommittee of the committee on agriculture and forestry of the Senate...August 19,1937."

Cotton is used to illustrate the statement.

McLaurine, W.M. A last minute look at the wages-and-hours bill. Cotton [Atlanta] 101(11):44-46. November 1937. (Published by W.R.C. Smith Publishing Co., Grant Bldg., Atlanta, Ga.) 304.8 C823

The wages-and-hours bill is discussed from the point of view of the textile industry.

Meadows, W.R. Schemes fail. Cotton Digest 10(5): 12. Nov.6,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

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Molyneaux, Peter. How the wages and hours bill would affect ginneries. Cotton and Cotton Oil Press 38(48):3-4. Nov.27,1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

[Molyneaux, Peter.] [Flight of farmers due to tariff price level. Situation may require both payment of subsidy and moderate tariff revision.] Tex. Weekly 13(44):1-3. Oct.30,1937. (Published at Liberty Bank Bldg., Dallas, Tex.) 280.8 T31

Editorial commenting on farmers' testimony before the subcommittee of the Senate Committee on Agriculture and Forestry investigating the cotton situation.

Molyneaux, Peter. A program designed to control the South. Tex. Weekly 13(47):8-10. Nov.20,

1937. (Published at Liberty Bank Bldg., Dallas, Tex.) 280.8 T31

The author "in radio broadcast, says the [cotton control] program before Congress is designed to place the South in a permanent condition of economic inferiority."

Molyneaux, Peter. The real cotton problem. Tex. Weekly 13(44):8-10. Oct.30,1937. (Published at Liberty Bank Bldg., Dallas, Tex.) 280.8 T31

The author "in radio broadcast, declares that control legislation will not solve it because what is needed is the restoration of consumption of American cotton abroad."

Molyneaux, Peter. Rewards of labor: Farm and factory. Tex. Weekly 13(45):8-10. Nov.6,1937. (Published at Liberty Bank Bldg., Dallas, Tex.) 280.8 T31

In a radio broadcast the author summarizes his impressions of hearings on cotton recently held before a subcommittee of the Senate Committee on Agriculture and Forestry.

[National cotton ginners' association.] Resolution labels Black-Connery bill disastrous to South. Cotton and Cotton Oil Press 38(48):9. Nov.27,1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Resolution adopted by the Board of directors at their meeting in Memphis, Tennessee, November 18,1937.

The new farm bill. Cotton Ginners' Jour. 9(2): 6,20-21. November 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Includes a cotton program presented by the Texas Cotton Ginners' Association.

Ousley, Clarence. Cotton fallacies. Cotton and Cotton Oil Press 38(45):14. Nov.6,1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

"Between the foolish growers who imagine that the Government can establish any price it may wish and the interests that would promote production in even larger volume than the present supply in order to furnish business for others than the growers, it is a wonder that we get anywhere in the solution of the complex cotton problem."

Poage, W.R. The cotton problem. Cotton Ginners' Jour. 9(2):7,13-14,18-19. November 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Address at Waco Rotary Club offering a program for cotton production control.

Extracts in Cotton Digest 10(8):3,12-14. Nov. 27,1937.

Richardson, T.C. Cotton on the home yard. Farm and Ranch 56(21):15,34. Nov.1,1937. (Published at 3306 Main St., Dallas, Tex.) 6 T31

The author discusses elements of the American cotton problem and suggests the principle upon which a government program might be based.

Senatorial group meets Texas farmers...Cotton co-operatives present views on what should be embodied in new farm legislation. Tex. Co-op. News 17(11):1,4. Nov.15,1937. (Published by Texas Co-operative Publishing Co., Inc., 601 Taylor St., Fort Worth, Tex.) 72.9 T315F

A report of the hearings of the subcommittee of the U.S. Senate Committee on Agriculture and Forestry, at Dallas, Texas, October 26,1937.

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Templeton, Kenneth S. Tariff reform, the sincere hope of the farmer. Cotton Digest 10(5):5. Nov.6,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Texas cotton association. The remedy for the cotton dilemma. A recommendation to the Congress of the United States. 30pp., illus., tables, charts. Dallas, 1937.

Also in Cotton Digest 10(8):4-5. Nov.27,1937.

Texas cotton to get interstate rate. Cotton Digest 10(7):9. Nov.20,1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

A ruling of the United States Supreme Court is noted.

United States Agricultural adjustment administration. 1937 Agricultural conservation program, southern region, amendment 16. County average rates of soil-conserving payments in connection

with the general soil-depleting base. Fed. Register 2(226):2932-2933. Nov. 20, 1937. (Published by National Archives, Washington, D.C.) 169 F31

County rates of payment per acre for Oklahoma and Texas are given.

United States Agricultural adjustment administration. 1937 Agricultural conservation program. Southern region bulletin 101, Kemper County, Mississippi. Amendment 3. Fed. Register 2(215):2807-2809. Nov. 5, 1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Bureau of agricultural economics. An analysis of the effects of the processing taxes levied under the Agricultural adjustment act. 111pp., tables, charts. Washington, United States Treasury Department, Bureau of Internal Revenue, 1937. Cotton, pp. 29-36.

United States Bureau of internal revenue. Tax on nonresident alien individuals. Internal Rev. Bull. 16(45):3-5. Nov. 8, 1937. (Published by the Treasury Department, Bureau of Internal Revenue, Washington, D.C.) 151.5 B87
Ruling XVI-45-9025. I.T. 3137 under the Revenue act of 1936 relating to "hedging transactions of nonresident alien individuals and foreign corporations."

United States Commodity credit corporation. Amendment to Commodity credit corporation's "instructions." 1937 Cotton circular letter no. 1. Fed. Register 2(225):2926. Nov. 19, 1937. (Published by National Archives, Washington, D.C.) 169 F31
A ruling with reference to loans under the 1937-38 cotton loan program.

United States Commodity credit corporation. Amendment to Commodity credit corporation's "instructions." 1937 Cotton circular letter no. 2. Fed. Register 2(225):2926-2927, table. Nov. 19, 1937. (Published by National Archives, Washington, D.C.) 169 F31

Loan values by grades and staples under the 1937-38 cotton loan program.

United States Commodity credit corporation. 1937-38 instructions concerning the making of loans by Commodity credit corporation to cotton producers on notes secured by cotton warehouse receipts. Fed. Register 2(224):2903-2905. Nov.18, 1937. (Published by National Archives, Washington, D.C.) 169 F31
C.C.C. Cotton Form 1, Instructions 1937-38.

United States Commodity credit corporation. Supplement to Commodity credit corporation's "instructions." 1937 Cotton circular letter no.3. Fed. Register 2(225):2927. Nov.19,1937. (Published by National Archives, Washington, D.C.) 169 F31
Information for bank and other lending agencies with reference to the 1937-38 cotton loan program.

United States Commodity exchange administration. Amendments to rules and regulations of the Secretary of agriculture governing registration as futures commission merchant and as floor broker under the Commodity exchange act. Fed. Register 2(227):2938-2939. Nov.23,1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Commodity exchange administration. Rules and regulations of the Secretary of agriculture under the Commodity exchange act. 55pp. Washington, 1937.

United States Interstate commerce commission. Cottonseed and products. Traffic World 60(21):1129. Nov.20,1937. (Published at 418 S. Market St., Chicago, Ill.) 288.8 T672

"The Commission, in a supplemental report, the sixth in No.17000, Part 8, cottonseed, its products, and related articles, embracing also I. and S. No.4251, cottonseed products from southwest to W.T.L. points has made modifications in former findings resulting in the transfer of territory to the south-western region."

United States Interstate commerce commission. Substitution of cotton. Traffic World 60(19):1001. Nov.6,1937. (Published at 418 S. Market St., Chicago, Ill.) 288.8 T672

A request "to enlarge the territory from which cotton may be substituted at New Orleans without restriction as to points of origin shown by inbound freight bills" was found not to be justified.

WTCCA sponsors meeting on new farm legislation.

Tex. Co-op. News 17(11):5. Nov. 15, 1937. (Published by Texas Co-operative Publishing Co., Inc., 601 Taylor St., Fort Worth, Tex.) 72.9 T315F

Report of a meeting of farmers sponsored by the West Texas Cotton Growers Association at Abilene, Texas, November 2, 1937. Views were presented to their Congressmen on what the general farm bill soon to be presented to Congress should comprehend.

Wage and hour bill scored, domestic allotment plan favored at meeting of National ginners board.

Cotton and Cotton Oil Press 38(47):6. Nov. 20, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Report of meeting of the board of directors of the National Cotton Ginners' Association, Memphis, Tenn., on Thursday, November 18, 1937.

Also in Cotton Ginners' Jour. 9(3):5-6. December 1937.

Who receives subsidy check? Tenant or landlord?

Status of tenant and land owner clearly outlined giving examples of payments to each regardless of the type of contract existing between them. Mid-So. Cotton News 15(5):1. November 1937. (Published at 822 Falls Bldg., Memphis, Tenn.)

72.8 C8295

Letter from L.A. Reynoldson of United States Agricultural Adjustment Administration in response to questions raised by instructions in "General Cotton Adjustment Payment Letter no. 103" of September 29, 1937.

[Williams, Ben J.] Subsidize farmer, not his crop; let world price control acreage. Ben J. Williams offers plan for tariff compensation without regimentation. Cotton Trade Jour. 17(45):1, 3. Nov. 6, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

MISCELLANEOUS-GENERAL

Adams, Orville. Cotton ginning in the San Joaquin Valley. Cotton and Cotton Oil Press 38(45):3-4. Nov. 6, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

The production of cotton in this irrigated section of California is described.

Association, the Southern commissioners of agriculture. Meeting at Washington, D.C., Hotel Raleigh, June 6,7,8,1937. Various paging, mimeogr. Washington, 1937.

Contains constitution and by-laws and the following resolutions: Bagging for wrapping American produced cotton; Southern freight rates; Price of cotton; Recommending passage of S. Res. 137 to investigate the handling of cotton financed by federal funds; Warehouses in the cotton growing states; Outstanding cotton pool participation trust certificates; Classification and market news services for communities organized to improve cotton; Research laboratory; Grading cottonseed for marketing purposes.

Black, A.G. Achievements in cotton research. 9pp., mimeogr. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1937. 1.9 Ec7Ach

The cotton situation. Natl. City Bank of N.Y. [Econ. Conditions, Governmental Finance, U.S. Securities] November 1937, pp.148-151, table. (Published at New York, N.Y.) 252 Un31

The cotton situation is discussed under the following sub-topics: Surplus accumulating again; Prices and government payments; The increase in foreign crops; Increasing yields per acre; Miscalculations of the cotton policy; Withdrawing from foreign markets; and A constructive policy.

Cotton textile institute; a powerful agency for stability and progress in one of the country's oldest industries. Textile Age 1(2):53-54, 56-57, illus. May 1937. (Published at 381 Fourth Ave., New York, N.Y.)

A brief description of the work of the Institute.

Los desmotadores de Villa Angela (Chaco) al contestar una circular de la Junta nacional del algodón dan sus puntos de vista sobre los problemas que debe encarar la Junta. Gaceta Algodonera 13(164):23-26. Sept.30,1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

The ginnerers of Villa Angela (Chaco) answer a circular of the Junta Nacional del Algodón [Argentina] giving their point of view on the problems which must face the Junta.

Espindola, D. Salari. El algodonero en la provincia de Entre Rios. Antecedentes del cultivo.- Campana algodonerá 1935.-Nuevas conclusiones análisis de fibra.-Acción oficial. Gaceta Algodonera 13(164):3-11, illus., charts. Sept.30, 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

The cotton plant in the province of Entre Rios. Origin of cultivation.-Cotton season 1935.-New conclusions of fiber analysis.-Official action.

Let us make haste with caution. Amer. Ginner and Cotton Oil Miller 15(2):6. October 1937. (Published at P.O. Box 504, Little Rock, Ark.) 72.8 Am35

"In the current wave of popular interest in cotton improvement and action toward eliminating the basic economic ills that have beset the cotton industry, there is possibility of nullifying part of the progress that has been made in the past few years."

Reko, Victor A. Zur geschichte der baumwolle in Mexiko. Faserforschung 13(1):41-48. Oct.3,1937. (Published by S. Hirzel/Verlag, Leipzig, Germany) 73.8 P26

The history of cotton in Mexico.

United States Department of agriculture; Report of the Secretary of agriculture, 1937. 115pp. Washington, 1937.

Cotton situation, pp.49-54; Commodity Exchange Act, pp.74-76; Pink bollworm control, pp.87-88; Cooperative research in cotton diseases, pp.91-92; Cotton Ginning and Fiber Laboratory at Stoneville, pp.101-102.

Extracts in Cotton Digest 10(7):3. Nov.20,1937.